

**DE3711156**

Biblio

Desc

Claims

**Process for the production of an adsorbent**

Patent Number: DE3711156

Publication date: 1988-10-20

Inventor(s): PUPPE LOTHAR DIPL CHEM DR (DE); MESSER DIETER DIPL CHEM DR (DE)

Applicant(s): BAYER AG (DE)

Requested Patent: ☐ DE3711156

Application Number: DE19873711156 19870402

Priority Number(s): DE19873711156 19870402

IPC Classification: B01J20/30; B01J20/18; C03C27/12; B01D53/28; C01B33/28

EC Classification: B01J20/18, E06B3/677

Equivalents:

Abstract

The present invention relates to a process for the production of an adsorbent having reduced 1/2 adsorption, in particular for use in gas-filled insulating glass panes (double glazing units), a zeolite of type 3A having a low degree of exchange from 0.1 to 0.25 being mixed with a conventional binder and receiving an addition of a soluble potassium salt and being adjusted to granulation moisture.

Data supplied from the esp@cenet database - l2